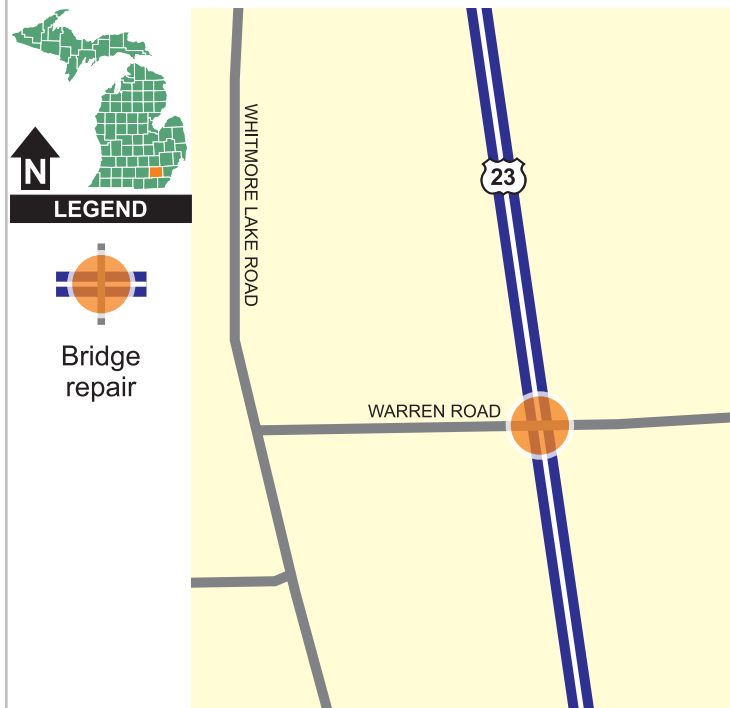


Warren Road over US-23 NB, Washtenaw County (ATC for Superstructure Replacement)

PROJECT DESCRIPTION		
PROJECT PERIOD		
March 2022		
PROJECT SCOPE		
<p>This project will replace the approx. 60' long x 30.5' wide superstructure of a previously demolished bridge span carrying Warren Road over northbound US-23 in Washtenaw County. The previous superstructure in this span was demolished under emergency contract due to damage from a high load impact. It is anticipated that the bridge will be completely removed and replaced in a future contract within three years.</p> <p>A Design/Bid/Build (DBB) delivery method with Alternative Technical Concepts (ATCs) invited for superstructure replacement will be utilized to allow all potential construction methods to be considered pre-bid. ATCs will incorporate innovative approaches and materials that will add value to the project while meeting durability, maintenance, and schedule requirements. ATCs will also consider how changed loading will affect the remaining structure.</p> <p>A stipend will be paid to responsive bidders submitting ATCs.</p>		
PROGRAMMED CONSTRUCTION COST		ANTICIPATED DESIGN-BUILDER PREQUALIFICATION *
JN TBD CS 81075	\$1,000,000	Fa
ANTICIPATED SCHEDULE		ANTICIPATED PRIMARY PROFESSIONAL SERVICE *
Distribute Draft Plans to Industry	3-22-22	Design - Bridges
Advertise	4-15-22	
ATC Submission	4-22-22	ANTICIPATED SECONDARY PROFESSIONAL SERVICE PREQUALIFICATION *
One-on-One Meeting	4-29-22	
ATC Re-submission	5-6-22	
ATC Approval	5-13-22	
Letting/Open to Traffic Date	6-3-22 / 10-31-22	Design - Bridges: Load Rating
PROJECT ATTRIBUTES		* The anticipated prequalification requirements listed are subject to change. Additional prequalification classification(s) may be included in the RFQ and RFP.
DBE Goal	0%	
FOR MORE INFORMATION		
Contact: Clint Mayoral, MDOT Innovative Contracting Engineer (mayoralc@michigan.gov)		